

Figure 1

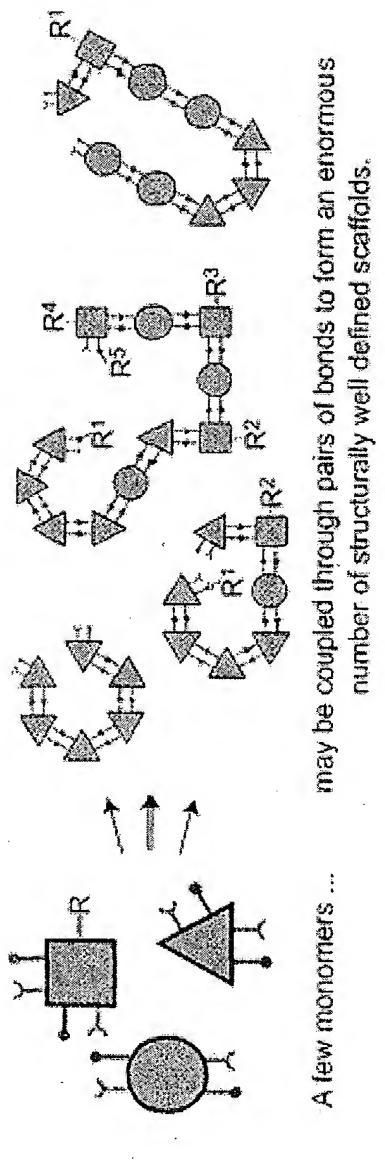


Figure 2

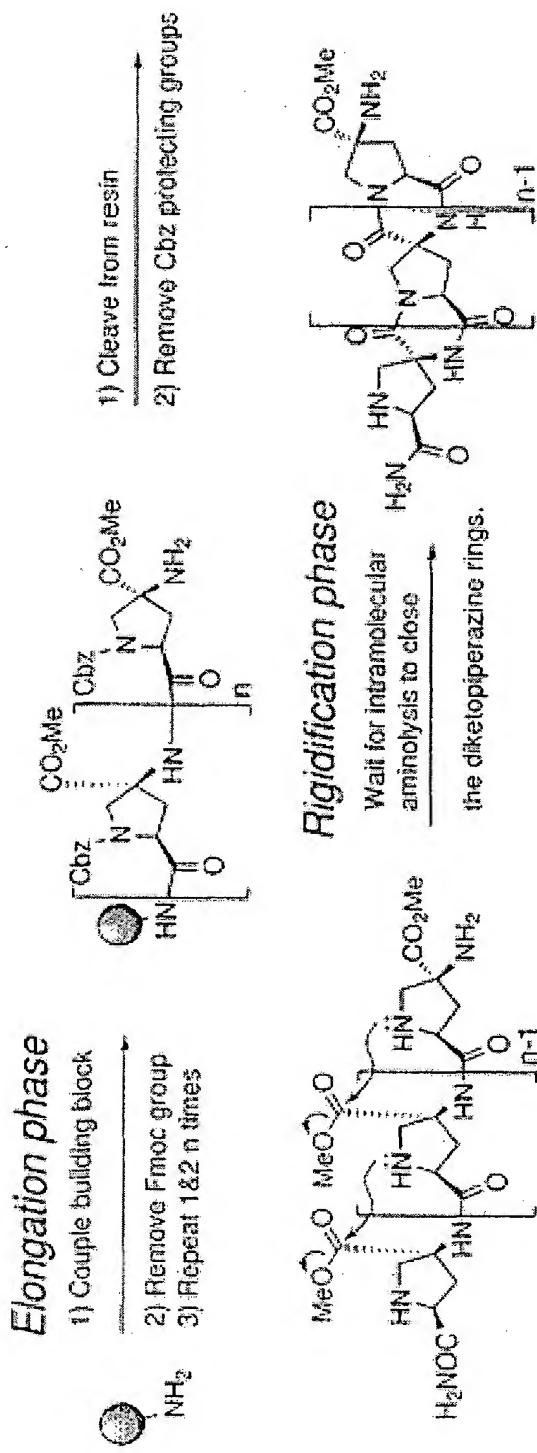


Figure 3

3/15

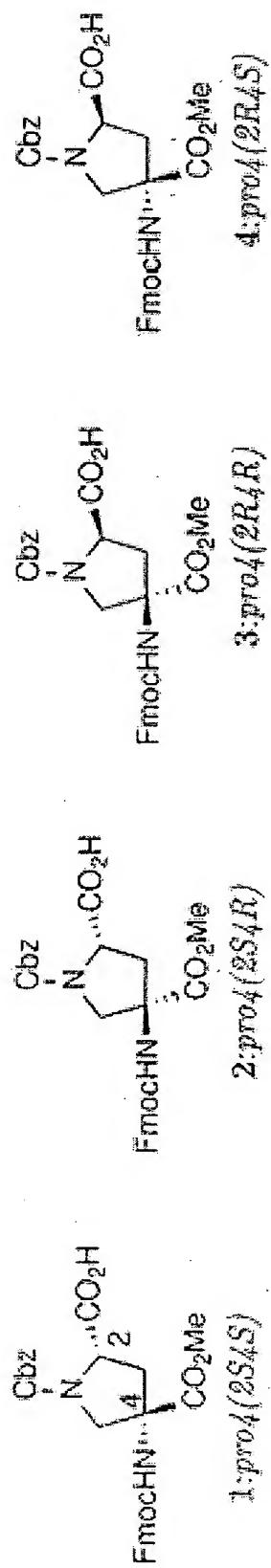


Figure 4

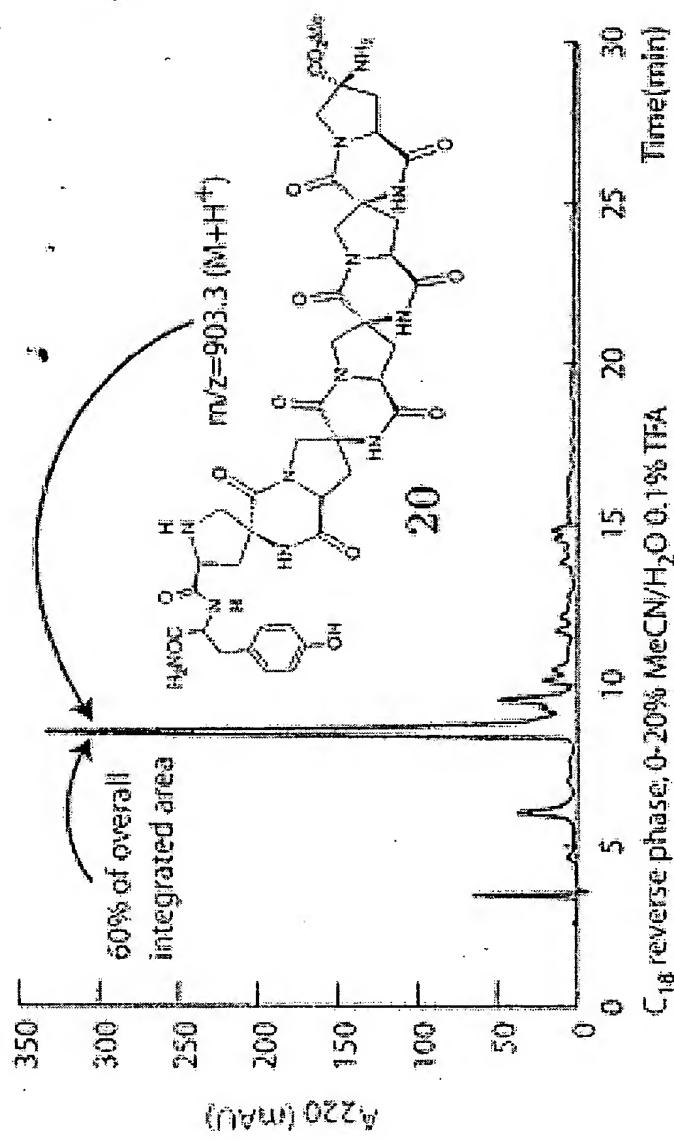


Figure 5

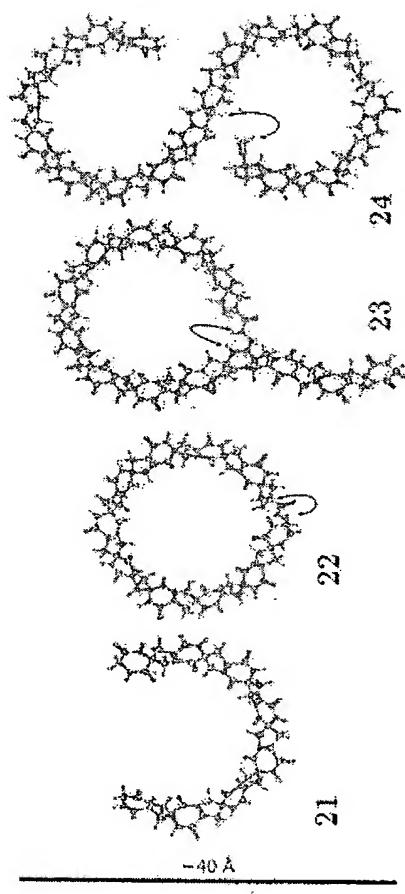


Figure 6

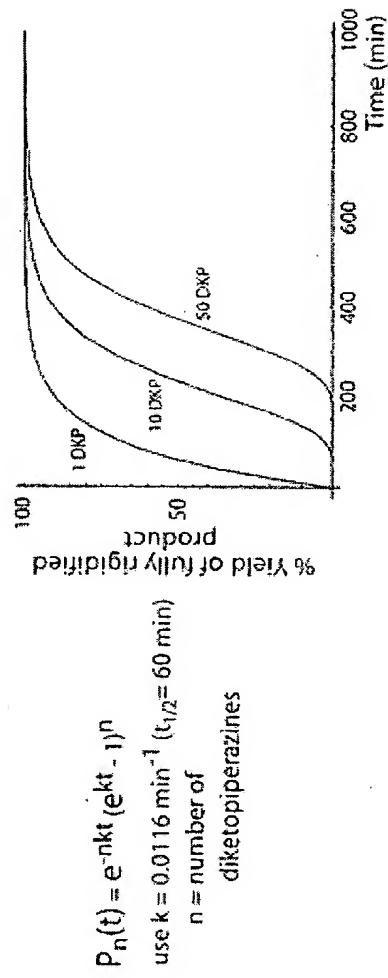


Figure 7

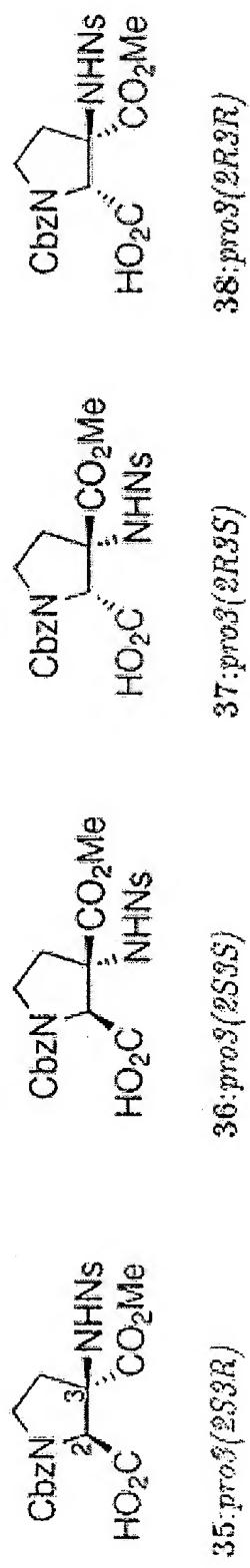


Figure 8

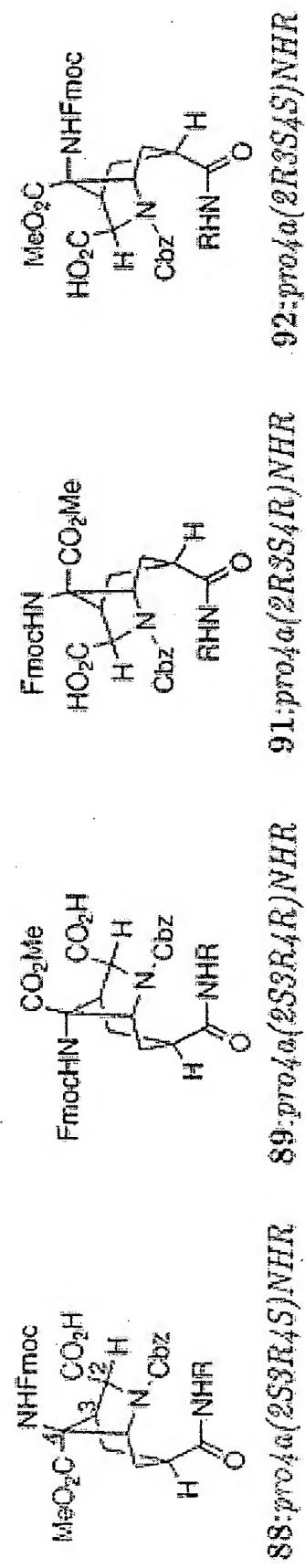


Figure 9

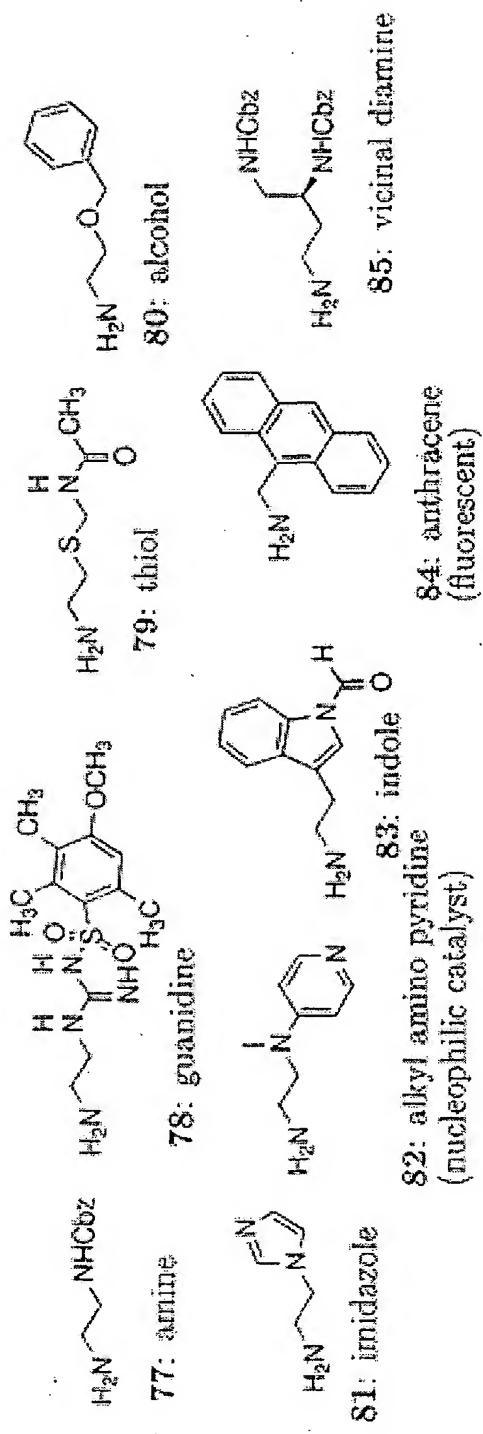


Figure 10

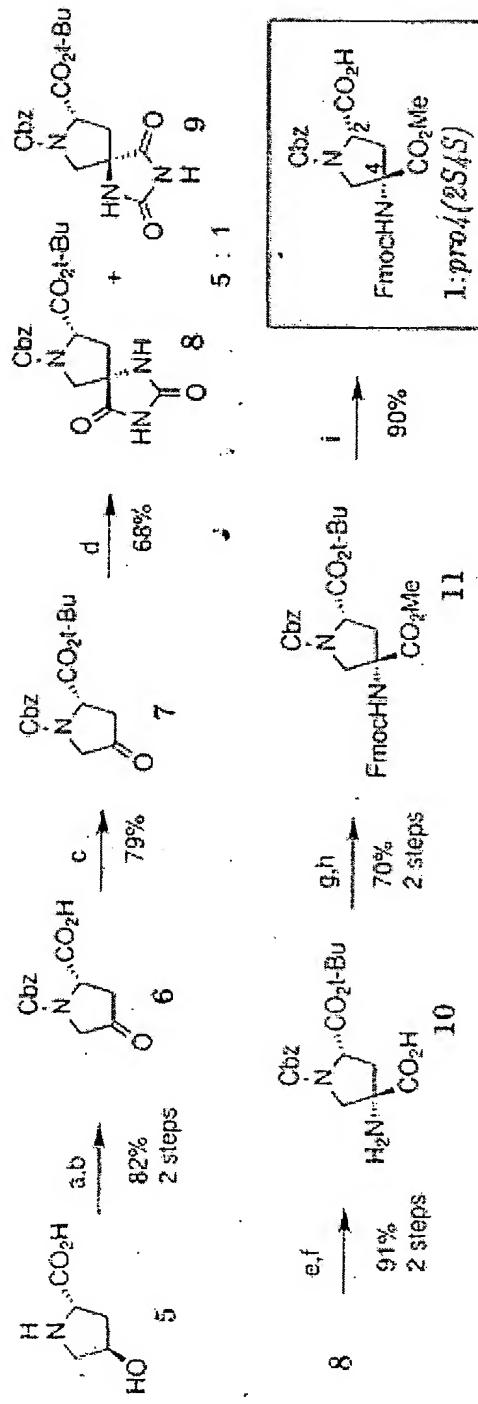
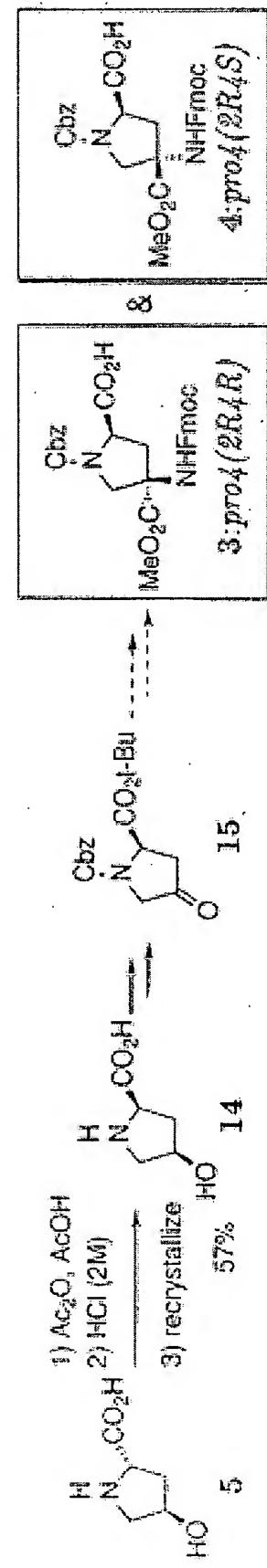
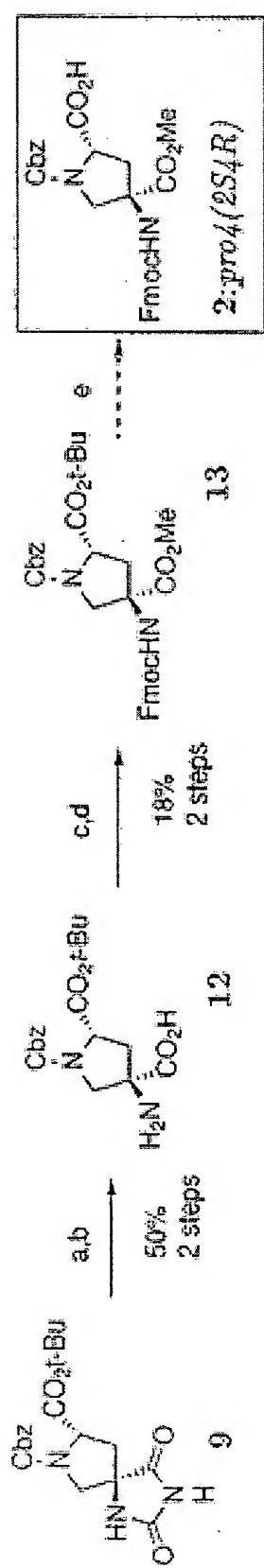


Figure 11



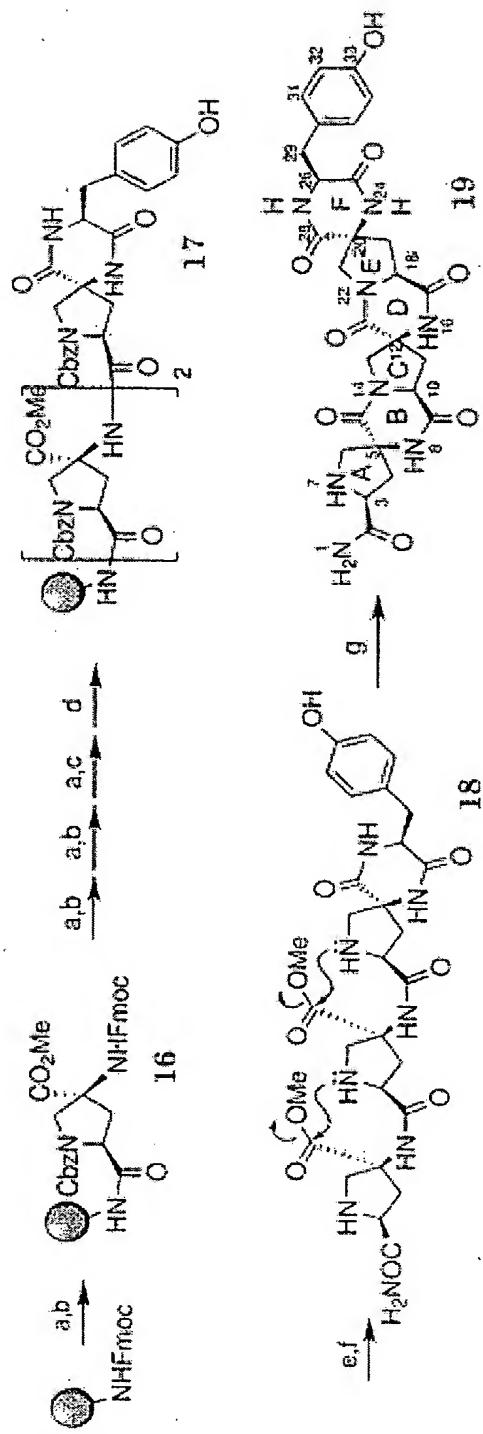


Figure 14

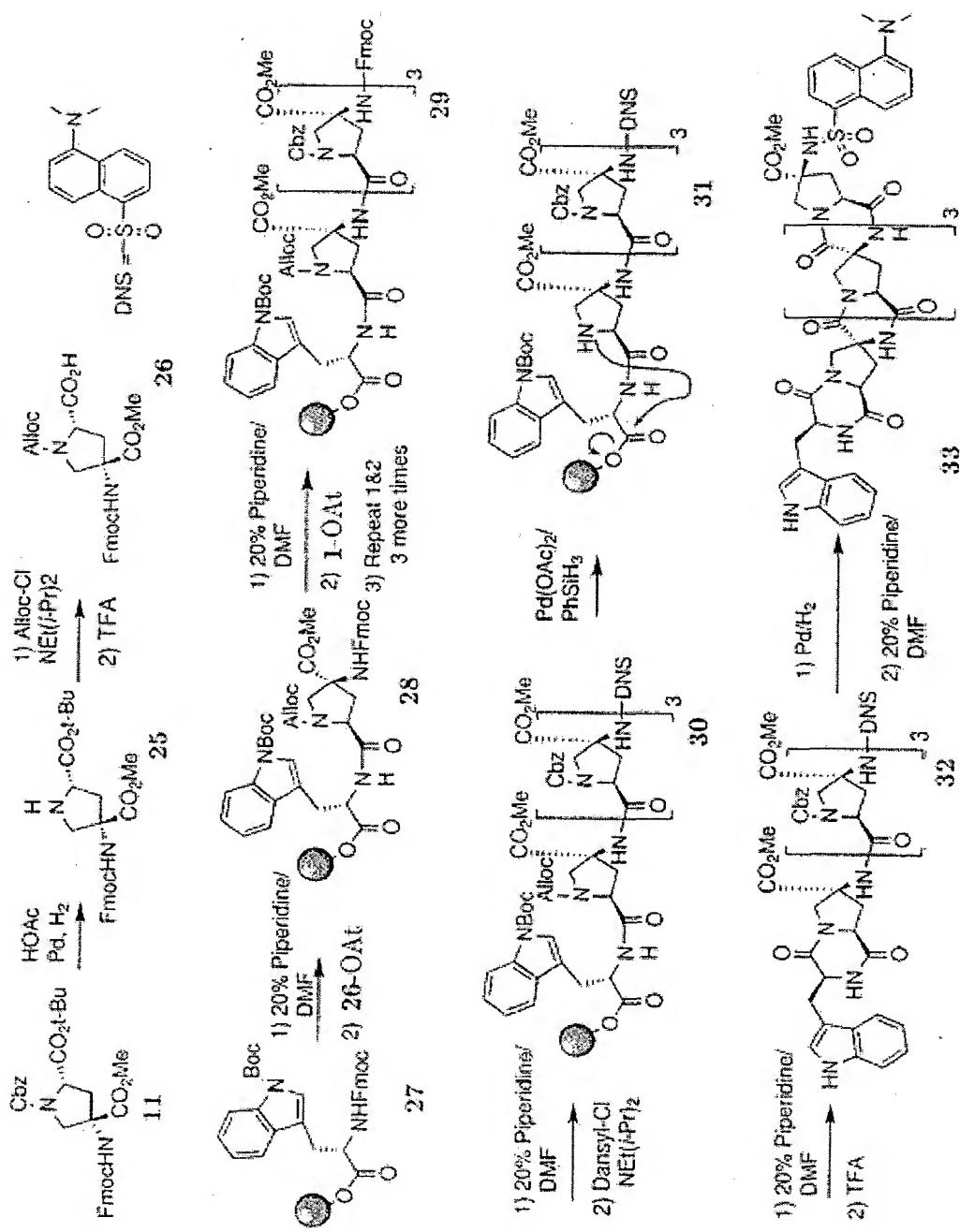


Figure 15

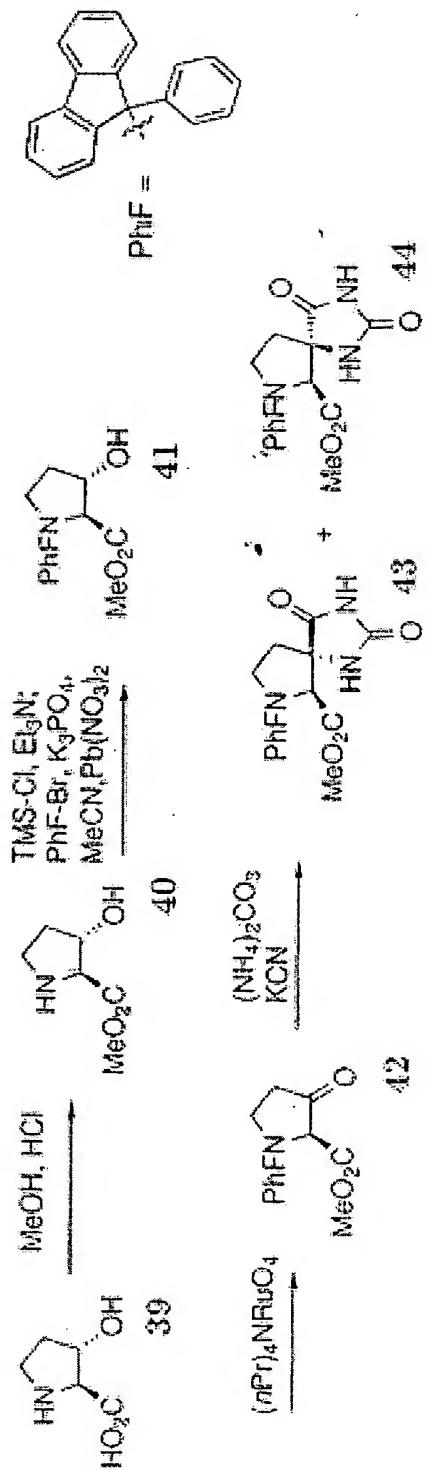


Figure 16

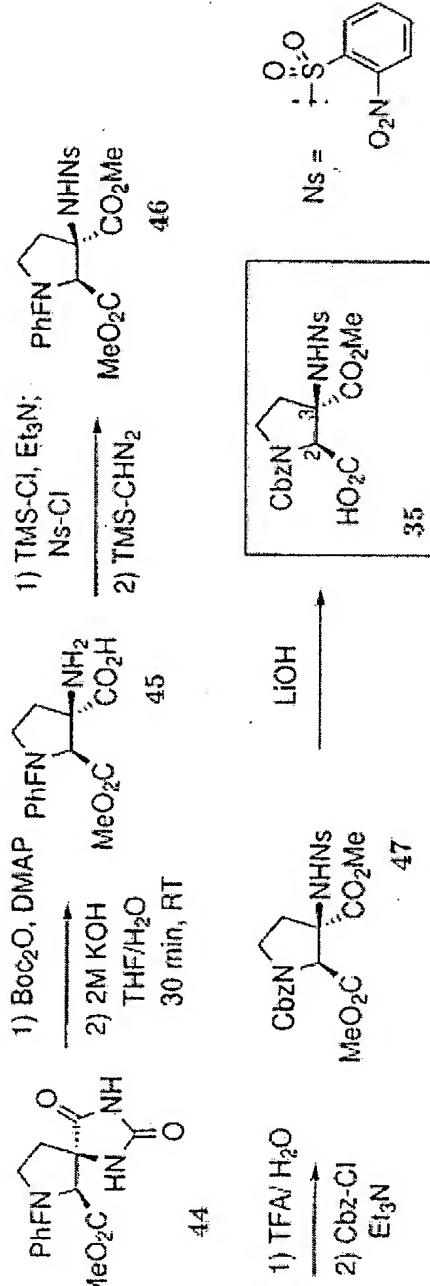


Figure 17

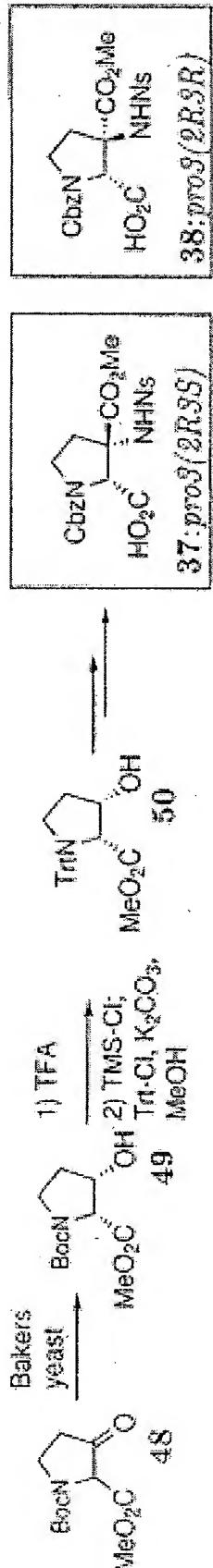


Figure 18

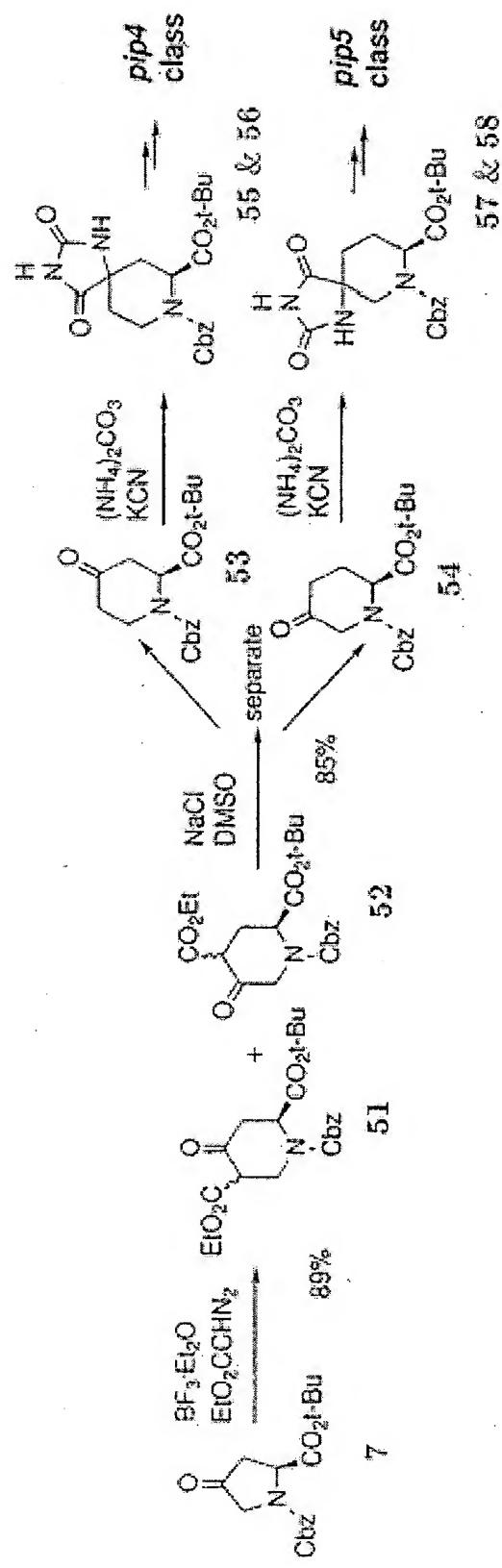


Figure 19

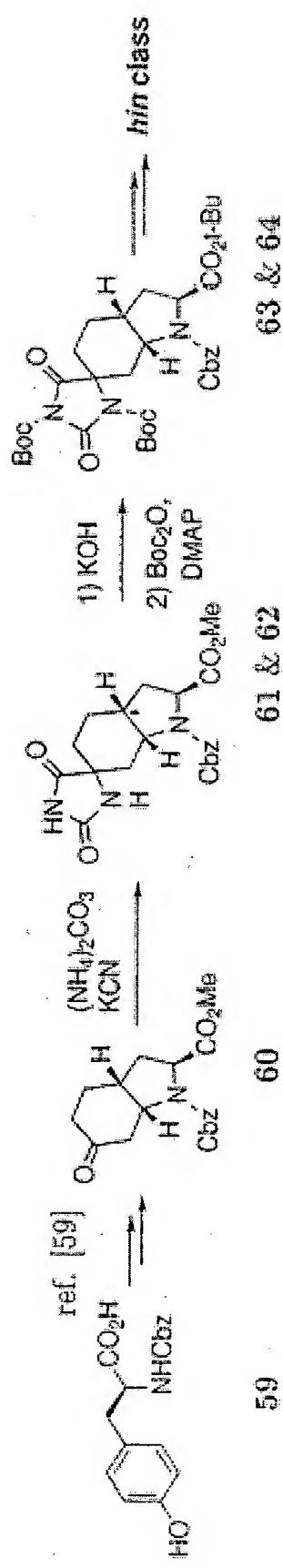


Figure 20

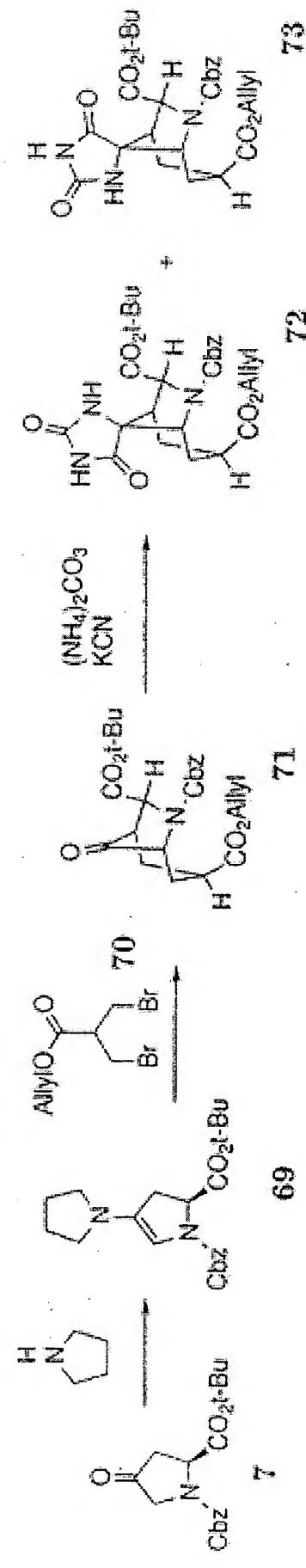


Figure 21

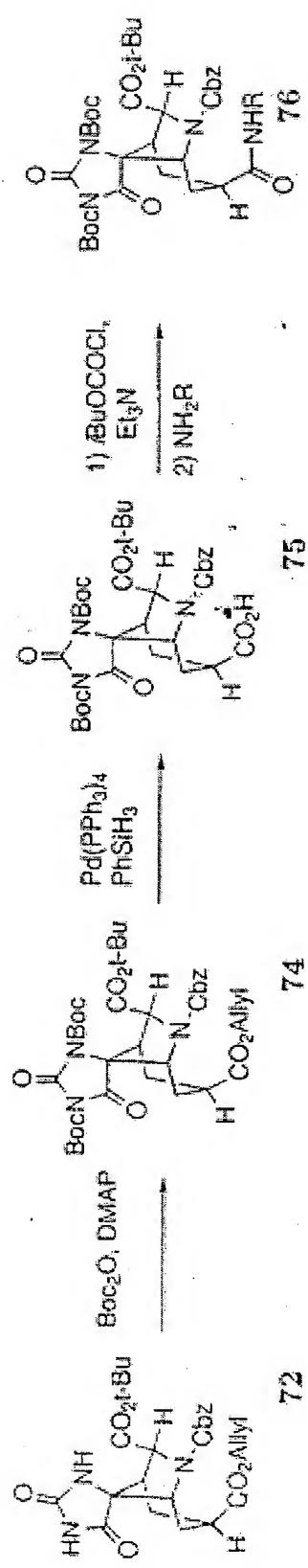


Figure 22

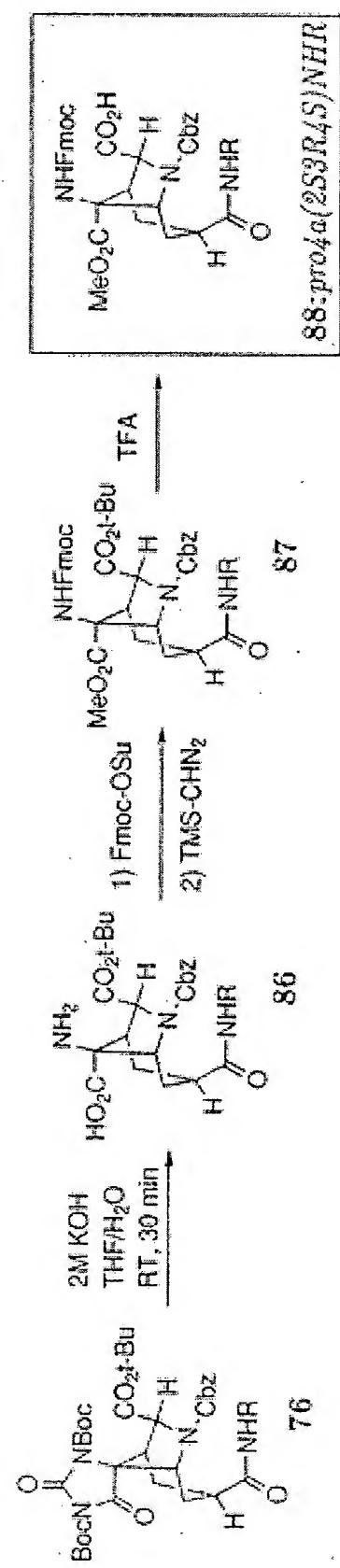


Figure 23

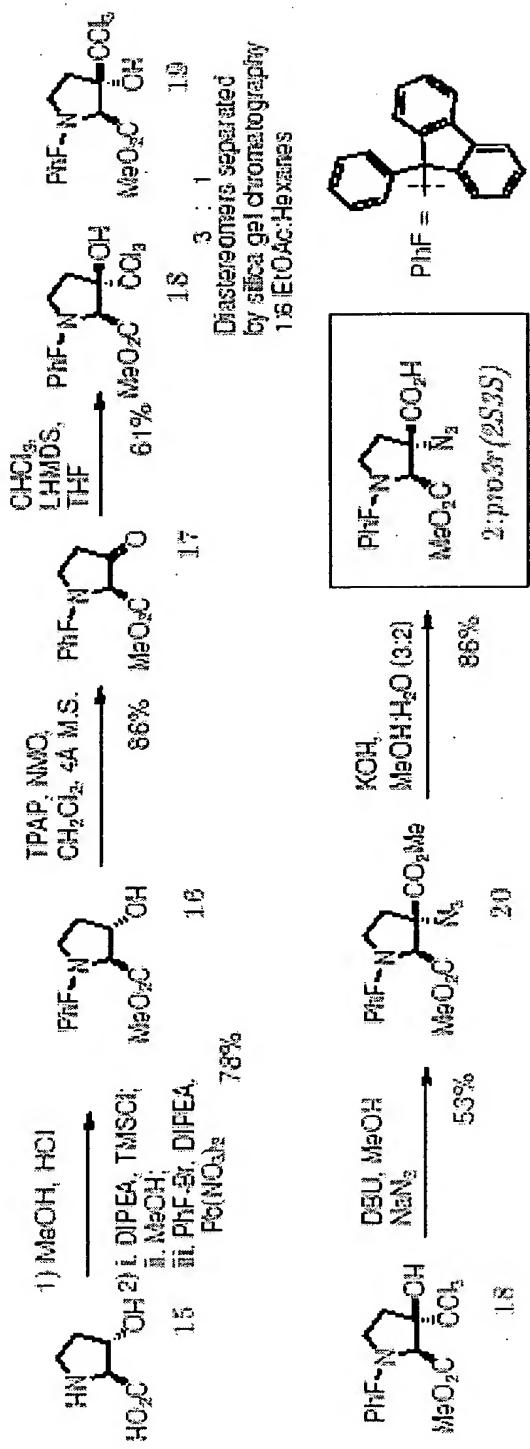
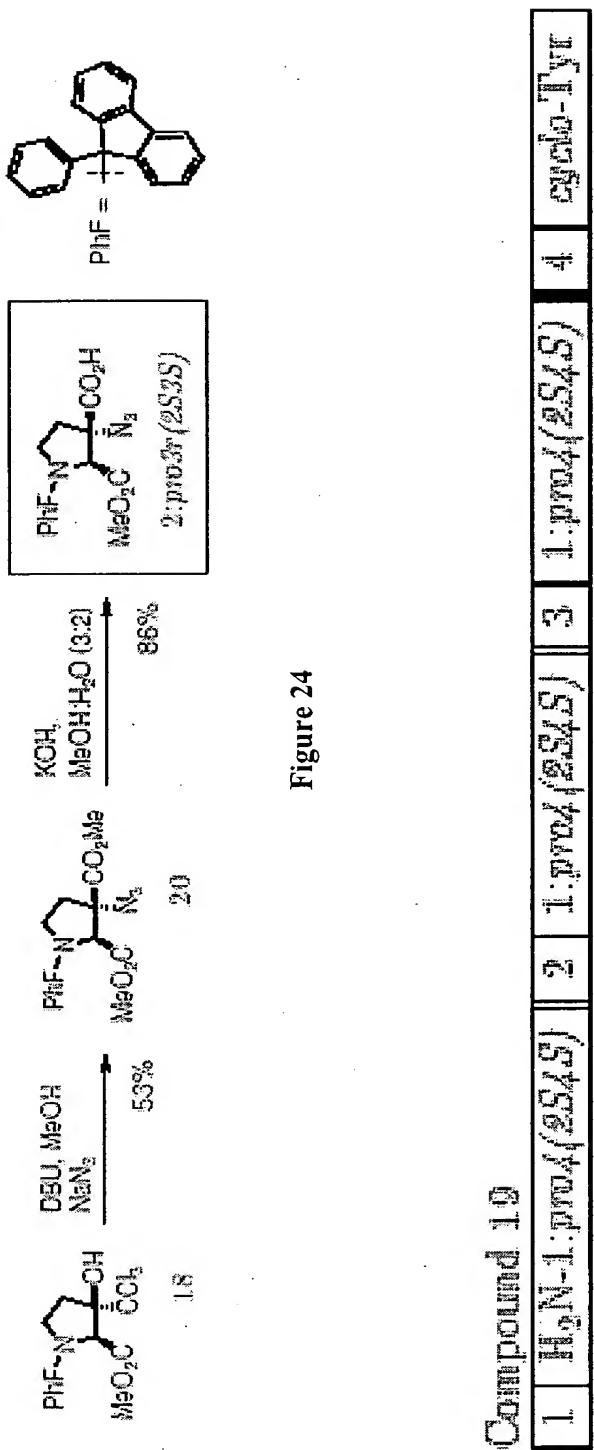


Figure 24

## Compound 1.9

Compound 1.9	1. $\text{H}_2\text{N}-1:\text{pmra}(2S,4S)$	2. 1: $\text{pmra}(2S,4S)$	3. 1: $\text{pmra}(2S,4S)$	4. cyclo-Tyr

Figure 25



Compound 21      Formula weight: 1081.0 daltons

1	cyclo-Gly
5	3:pro4(2R4R)
9	1:pro4(2S4S)
	cyclo-Gly

Compound 22      Formula weight: 1455.3 daltons

1	H <sub>2</sub> N-1:pro4(2S4S)
5	1:pro4(2S4S)
9	1:pro4(2S4S)

Compound 23      Formula weight: 1869.7 daltons

1	H <sub>2</sub> N-3:pro4(2R4R)
5	3:pro4(2R4R)
9	3:pro4(2R4R)
13	3:pro4(2R4R)

Compound 24      Formula weight: 2500.0 daltons

1	cyclo-Gly
5	3:pro4(2R4R)
9	3:pro4(2R4R)
13	3:pro4(2R4R)
17	3:pro4(2R4R)

Figure 26